

## Electronic Acknowledgement Receipt

EFS ID:	3120923
Application Number:	10555094
International Application Number:	
Confirmation Number:	9364
Title of Invention:	Precise repeatable setting of color characteristics for lighting applications
First Named Inventor/Applicant Name:	Jack C. Rains Jr
Customer Number:	20277
Filer:	Keith E. George/Anne Richardson
Filer Authorized By:	Keith E. George
Attorney Docket Number:	049480-0065
Receipt Date:	08-APR-2008
Filing Date:	02-NOV-2005
Time Stamp:	16:09:18
Application Type:	U.S. National Stage under 35 USC 371

### Payment information:

Submitted with Payment	yes
Payment Type	Deposit Account
Payment was successfully received in RAM	\$ 1860
RAM confirmation Number	1282
Deposit Account	500417
Authorized User	

### File Listing:

Document Number	Document Description	File Name	File Size(Bytes) /Message Digest	Multi Part /.zip	Pages (if appl.)

1		49480-065_Amendment.pdf	649892 5b5b6d15eb294261a9ec0a1e9fb3d5f 136be03e	yes	18
<b>Multipart Description/PDF files in .zip description</b>					
<b>Document Description</b>		<b>Start</b>	<b>End</b>		
Amendment - After Non-Final Rejection		1	1		
Claims		2	14		
Applicant Arguments/Remarks Made in an Amendment		15	18		

**Warnings:**
**Information:**

2	Information Disclosure Statement (IDS) Filed	49480-065_IDS2.pdf	174688 5ea326adce599d9b3b04cd9fb3925cf72 748e6cb7	no	4
---	--	--------------------	---	----	---

**Warnings:**
**Information:**

This is not an USPTO supplied IDS fillable form

3	Foreign Reference	WO2004011846.pdf	495831 b6b8ee22e9e0d99578ab5b533d3d433 812620a6	no	13
---	-------------------	------------------	---	----	----

**Warnings:**
**Information:**

4	Foreign Reference	DE20007134.pdf	271958 b2bfb9e9b42b142f5f54bf1f52b6591a 16985d47	no	7
---	-------------------	----------------	--	----	---

**Warnings:**
**Information:**

5	Foreign Reference	JP2000321126.pdf	457002 b8e961791c5443b0b79116c1043922 3b270db9	no	9
---	-------------------	------------------	--	----	---

**Warnings:**
**Information:**

6	NPL Documents	Development_of_Phosphors_for_LEDs.pdf	610738 6890e2712a3242fb14e9e1e2971807 deba8221	no	4
---	---------------	---------------------------------------	--	----	---

**Warnings:**
**Information:**

7	NPL Documents	High_Durable_SiAlON_Phosphors.pdf	95990 b81332a15cb0d4ee35f7739d295e3724 a7d03350f	no	1
---	---------------	-----------------------------------	--	----	---

**Warnings:**

<b>Information:</b>					
8	NPL Documents	First_White_LED_Using_Quantum_Dots_Created.pdf	108738 d0x8ae030804122ca49b03aee197b57a 6cd1d9fb0	no	2
<b>Warnings:</b>					
<b>Information:</b>					
9	NPL Documents	Development_of_Phosphors_for_Use_in_High_Efficiency_Lighting.pdf	582947 9941cc0e79b522367e31077a179465c a93e06f	no	2
<b>Warnings:</b>					
<b>Information:</b>					
10	NPL Documents	A_Solid_Future_for_Lighting.pdf	269757 b0d45ac23365e4a61D01aa2d98cc0e3b 9c4e154	no	4
<b>Warnings:</b>					
<b>Information:</b>					
11	NPL Documents	Innovations_push_white_light_LEDs_towards_new_application.pdf	141919 cb0d130bd17883053803a639e6ea5b3 b1985a5d	no	3
<b>Warnings:</b>					
<b>Information:</b>					
12	NPL Documents	Frequently_Asked_Questions_About_Solid_State_Lighting.pdf	272348 1135da99190a2f5a0e4a4dec242d2ea 5a14551b	no	4
<b>Warnings:</b>					
<b>Information:</b>					
13	NPL Documents	High_Power_White_LED_Technology.pdf	2499230 8e22a305094a4a24778b371d1dd515b 0c70d9bd3d	no	40
<b>Warnings:</b>					
<b>Information:</b>					
14	NPL Documents	49480-065_Inventor_Dec.pdf	2922067 a2bd04bc71c2abaa5169b2d3aae4f561 6d1e3b7	no	36
<b>Warnings:</b>					
<b>Information:</b>					
15	NPL Documents	49480-067_071_OA.pdf	388630 6ffcd3058149b3000c7b2ce92bae099e 12f5a4f	no	10
<b>Warnings:</b>					
<b>Information:</b>					
16	NPL Documents	49480-067_072_OA.pdf	1743051 d9bd02ca57929b7e24caad50d9566b744 b990d330	no	40
<b>Warnings:</b>					

<b>Information:</b>					
17	NPL Documents	49480-067_090_OA.pdf	739631 163e57b1cb9786f1d085102910786a0 0fe5c577	no	17
<b>Warnings:</b>					
<b>Information:</b>					
18	NPL Documents	49480-065_067_OA.pdf	356490 a98a64cc3aad85a8314cc221248de73 cd45799	no	10
<b>Warnings:</b>					
<b>Information:</b>					
19	Fee Worksheet (PTO-06)	fee-info.pdf	8371 ee8e0684d7a79a0e8710019383f68cc74 0e9fec49	no	2
<b>Warnings:</b>					
<b>Information:</b>					
Total Files Size (in bytes):				12789278	
<p>This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.</p> <p><b>New Applications Under 35 U.S.C. 111</b>  If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.</p> <p><b>National Stage of an International Application under 35 U.S.C. 371</b>  If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.</p> <p><b>New International Application Filed with the USPTO as a Receiving Office</b>  If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.</p>					